



Wright Away

1987 Lotus Yachts | Alan Wright design | 10.00 metres

Asking price \$68,000 NZD



A welcoming Kiwi cruising yacht with six berths, Leisurefurl in-boom furling, solar charging and a tender package. Designed by Alan Wright and built by Lotus Yachts.

Vessel specifications

Principal particulars, machinery and cruising systems

Design and construction

Make and model	Wright 10 by Lotus Yachts; vessel name Wright Away
Asking price	\$68,000 NZD
Design and launch	Alan Wright; launched 1987
Dimensions	LOA 10.00 m Beam 3.30 m Draft 1.80 m
Construction	GRP hull, decks and superstructure; lead keel
Accommodation	Six berths in three doubles: forward cabin, quarter berth and convertible saloon

Engine and propulsion

Engine	Volvo Penta 2003 diesel, 28 hp; reported engine year 1987
Drive and propeller	Saildrive; two-bladed feathering propeller with Prop Speed coating
Speed and fuel	Reported cruise 4-6 knots; maximum 7 knots; fuel capacity 60 litres
Cooling	Described in supplied particulars as raw water via heat exchanger; configuration to be confirmed

Electrical and navigation

Electrical	LED lighting; house battery and BEP monitor new 2023; 100 W flexible hard-wired solar panel and Epever controller; alternator new 2023
Navigation	Raymarine A series cockpit plotter; Navman plotter below; Raymarine ST60 wind and depth/speed instruments; Raymarine smart tiller pilot
Communications	VHF radio and stereo

Navigation systems were reported operable where tested in the referenced survey; further testing under sea-trial conditions was suggested.

Rig, sails and deck equipment

Rig and sails	Rig painted and standing rigging renewed 2016. Leisurefurl in-boom furling battened mainsail; radial-cut furling genoa (2018); storm jib; spinnaker reported as new, with pole.
Winches	One electric halyard winch; four Lewmar self-tailing two-speed sheet winches.
Anchoring	Rocna anchor; 20 m of 8 mm chain and 40 m warp (warp replaced 2025). Maxwell windlass with remotes is not working; reported as being addressed.

Comfort and inventory

Interior	Full interior renovation reported in 2021: varnish stripped, 10 coats of Allwood gloss with satin finish. New foam and interior/cockpit squabs also dated 2023 in the source; timing to be confirmed.
Galley and water	Mariner Princess two-hob cooker and oven; compressor fridge and freezer. Reported fresh water capacity 40 litres; stainless tankage, PAR pressure pump and hot/cold water via interior gas califont.
Head and shower	Jabsco manual toilet; polypropylene holding tank with gravity discharge; shower sump and electric pump.
Canvas and tender	Dodger and intermediate panel linking to bimini new 2023. 2.6 m Takacat Lite, reported as new; Yamaha 3 hp outboard.
Safety and bilge	Accusat EPIRB battery expiry October 2030; 1 kg dry-powder extinguishers; manual cockpit and Shurflo electric bilge pumps. LPG bottle in aft cockpit, vented overboard; no gas certificate or detector reported.

Maintenance history: Saildrive serviced November 2022; True Design seacocks and replacement windows reported. Antifoul dated 2023. In 2025: saildrive seal and sealing rings replaced; second-hand gearbox and new drive plate fitted; drive and engine oils serviced; valves adjusted; raw-water pump rebuilt; exhaust elbow checked and waterlock replaced; fuel pre-filter serviced; engine-mount holes repaired and bolts replaced; gearshift cable replaced and operation tested. Reported cruises to the Bay of Islands in December 2024 and Great Barrier in December 2025.

IMPORTANT: The Company offers the details of all vessels in good faith but cannot guarantee the accuracy of this information, nor warrant the condition of the vessel or its inventory. A buyer should instruct their agents, or their surveyors, to investigate such details as they desire validated. Vessels are offered subject to prior sale, price change, or withdrawal without notice.

On deck and in the saloon

Practical cockpit shelter and inviting living spaces



Cockpit and stern | Deck and cabin top



Saloon looking aft | Dining area

Life aboard

Galley, seating and comfortable sleeping spaces



Saloon and companionway | Galley



Saloon seating | Forward berth

Accommodation and systems

The details that support time on the water



Quarter berth



Combined head and shower



Navigation station



Electrical panel and instruments

